

Abstract of the Invention

5 A transaction module having a summary interface is provided as part
of a software suite for enabling viewing and manipulation of multiple
categories of aggregated data compiled from a plurality of data sources and
accessible through a single interfacing node operated on a data-packet-
network. The transaction module comprises, an interactive main interface
10 accessible through the summary interface, the main interface for listing new
transactions related to registered financial accounts, an interactive history
link embedded in the main interface for providing access to a secondary
interface for viewing transaction history, an interactive menu provided within
the main interface for assigning categories to the listed transactions, an
15 interactive save feature for saving category assignments to the listed
transactions; a interactive bill-payment link provided within the main
interface for linking the interface to a bill-payment module and an interactive
transfer-funds link provided within the summary interface of the module for
linking the summary face of the module to a secondary interface for
20 transferring funds from one account to another. A user operating the main
interface from a remote node having access to the data-packet-network may
view all transactions according to option of category, account, and time
period.